

ADJUSTABLE FRAME STRUCTURE FOR CARRYING A CIRCUIT BOARD

Abstract of the Disclosure

An adjustable frame structure for carrying a circuit board of different sizes, includes a frame and at least one movable bar, wherein a plurality of first fasteners and at least a pair of parallel tracks are mounted on the frame, and at least one second fastener and at least two rolling pieces are formed on the at least one movable bar. The rolling pieces roll within the tracks such that the at least one movable bar can smoothly move on the frame to adjust the location of the bar on the frame according to the size of the circuit board.